

**D: LABORATORY**  
**H: HEMATOLOGY**

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
00 ANTITHROMBIN	02 PLASMA	0 STANDARD METHOD
02 BLEEDING TIME	55 PATIENT	0 STANDARD METHOD
05 CARDIOLIPIN AB.IGG	00 SERUM	0 STANDARD METHOD
06 CARDIOLIPIN AB.IGM	00 SERUM	0 STANDARD METHOD
04 CARDIOLIPIN AB	00 SERUM	0 STANDARD METHOD
0B CLOTTING TIME	05 BLOOD	Q LEE WHITE
0C COAGULATION ACTIVATED	05 BLOOD	0 STANDARD METHOD
0D COAGULATION DILUTE RUSSELL VIPER VENOM INDUCED	02 PLASMA	0 STANDARD METHOD
0F COAGULATION FACTOR IX AB	02 PLASMA	0 STANDARD METHOD
0H COAGULATION FACTOR IX ACTIVITY	02 PLASMA	0 STANDARD METHOD
0J COAGULATION FACTOR IX AG	02 PLASMA	0 STANDARD METHOD
0L COAGULATION FACTOR V AB	02 PLASMA	0 STANDARD METHOD
0N COAGULATION FACTOR V ACTIVITY	02 PLASMA	0 STANDARD METHOD
0P COAGULATION FACTOR V AG	02 PLASMA	0 STANDARD METHOD
0R COAGULATION FACTOR VII AB	02 PLASMA	0 STANDARD METHOD
0T COAGULATION FACTOR VII ACTIVITY	02 PLASMA	0 STANDARD METHOD
0W COAGULATION FACTOR VII AG	02 PLASMA	0 STANDARD METHOD
0Z COAGULATION FACTOR VIII AB	02 PLASMA	0 STANDARD METHOD
10 COAGULATION FACTOR VIII ACTIVITY	02 PLASMA	0 STANDARD METHOD
11 COAGULATION FACTOR VIII AG	02 PLASMA	0 STANDARD METHOD
12 COAGULATION FACTOR X AB	02 PLASMA	0 STANDARD METHOD
14 COAGULATION FACTOR X ACTIVITY	02 PLASMA	0 STANDARD METHOD
15 COAGULATION FACTOR X AG	02 PLASMA	0 STANDARD METHOD
18 COAGULATION FACTOR XI AB	02 PLASMA	0 STANDARD METHOD
1B COAGULATION FACTOR XI ACTIVITY	02 PLASMA	0 STANDARD METHOD
1C COAGULATION FACTOR XI AG	02 PLASMA	0 STANDARD METHOD
1F COAGULATION FACTOR XII AB	02 PLASMA	0 STANDARD METHOD
1H COAGULATION FACTOR XII ACTIVITY	02 PLASMA	0 STANDARD METHOD
1J COAGULATION FACTOR XII AG	02 PLASMA	0 STANDARD METHOD
1K COAGULATION FACTOR XIII AB	02 PLASMA	0 STANDARD METHOD
1M COAGULATION FACTOR XIII AG	02 PLASMA	0 STANDARD METHOD
1P COAGULATION FACTOR XIII COAGULUM DISSOLUTION	02 PLASMA	0 STANDARD METHOD
1Q COAGULATION REPTILASE INDUCED	5B PLATELET POOR PLASMA	0 STANDARD METHOD
70 COAGULATION RUSSELL VIPER VENOM INDUCED	02 PLASMA	0 STANDARD METHOD
82 COAGULATION SURFACE INDUCED.FACTOR SUBSTITUTION	5B PLATELET POOR PLASMA	0 STANDARD METHOD
1W COAGULATION SURFACE INDUCED	05 BLOOD	0 STANDARD METHOD
84 COAGULATION TISSUE FACTOR INDUCED.FACTOR SUBSTITUTION	5B PLATELET POOR PLASMA	0 STANDARD METHOD
85 COAGULATION TISSUE FACTOR INDUCED.INR	02 PLASMA	0 STANDARD METHOD
20 COAGULATION TISSUE FACTOR INDUCED	02 PLASMA 05 BLOOD	0 STANDARD METHOD
27 COAGULATION.CALCIUM ION INDUCED	02 PLASMA	0 STANDARD METHOD
28 COAGULATION.THROMBIN INDUCED	02 PLASMA	0 STANDARD METHOD
2B COAGULUM RETRACTION	05 BLOOD	0 STANDARD METHOD

**D: LABORATORY**  
**H: HEMATOLOGY** (continued)

Analyte Character 3&4	Specimen Source Character 5&6	Method Character 7
4F FIBRIN D-DIMER	02 PLASMA	0 STANDARD METHOD
4H FIBRIN MONOMER	02 PLASMA	0 STANDARD METHOD
4J FIBRIN+FIBRINOGEN FRAGMENTS	02 PLASMA	0 STANDARD METHOD
4M FIBRINOGEN AG	02 PLASMA	0 STANDARD METHOD
4L FIBRINOGEN	02 PLASMA	0 STANDARD METHOD
5G HEPARIN AB	00 SERUM	0 STANDARD METHOD
5H HEPARIN COFACTOR II	02 PLASMA	0 STANDARD METHOD
5F HEPARIN	02 PLASMA	0 STANDARD METHOD
5A KININOGEN.HIGH MOLECULAR WEIGHT	02 PLASMA	0 STANDARD METHOD
63 LUPUS ANTICOAGULANT	02 PLASMA	0 STANDARD METHOD
6F PHOSPHOLIPID AB.IGG	00 SERUM	0 STANDARD METHOD
6G PHOSPHOLIPID AB.IGM	00 SERUM	0 STANDARD METHOD
6D PHOSPHOLIPID AB	00 SERUM	0 STANDARD METHOD
6H PLASMIN INHIBITOR	02 PLASMA	0 STANDARD METHOD
6R PLASMINOGEN ACTIVATOR INHIBITOR 1	02 PLASMA	0 STANDARD METHOD
6M PLASMINOGEN	02 PLASMA	0 STANDARD METHOD
71 PLATELET AGGREGATION.ADENOSINE DIPHOSPHATE INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
72 PLATELET AGGREGATION.ARACHIDONATE INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
73 PLATELET AGGREGATION.CALCIUM IONOPHORE INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
74 PLATELET AGGREGATION.COLLAGEN INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
75 PLATELET AGGREGATION.EPINEPHRINE INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
76 PLATELET AGGREGATION.NOREPINEPHRINE INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
77 PLATELET AGGREGATION.RISTOCETIN INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
78 PLATELET AGGREGATION.SEROTONIN INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
79 PLATELET AGGREGATION.THROMBIN INDUCED	0U PLATELET RICH PLASMA	0 STANDARD METHOD
7B PLATELET FACTOR 3	02 PLASMA	0 STANDARD METHOD
7D PREKALLIKREIN	02 PLASMA	0 STANDARD METHOD
7Q PROTEIN S.FREE	02 PLASMA	0 STANDARD METHOD
7R PROTEIN S.TOTAL	02 PLASMA	0 STANDARD METHOD
7S PROTHROMBIN AG	02 PLASMA	0 STANDARD METHOD
7T PROTHROMBIN FRAGMENT 1.2	00 SERUM	0 STANDARD METHOD
7V PROTHROMBIN.ACTIVITY	02 PLASMA	0 STANDARD METHOD
8N THROMBOGLOBULIN BETA	02 PLASMA	0 STANDARD METHOD
8P THROMBOMODULIN	02 PLASMA	0 STANDARD METHOD
8S VON WILLEBRAND FACTOR AG	02 PLASMA	0 STANDARD METHOD
8T VON WILLEBRAND FACTOR MULTIMERS	02 PLASMA	0 STANDARD METHOD
8V VON WILLEBRAND FACTOR.RISTOCETIN COFACTOR ACTIVITY	02 PLASMA	0 STANDARD METHOD